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Research on the fine structure of seed stem cells by
means of the electronic microscope (observations on ultrathin
sections). Cel hirtie 14 no. 11-7 Ja '66.

SAUTER, A.

Achievements of the Laboratory of Safety Technique at the Institute for
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Source: East European Acquisitions List (EEAL), LC, Vol. 5, No. 2. Feb. 1956.

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p. 21. PETROL SI GAZE. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Ministerul Industriei Petrolului) Bucuresti. Vol. 6 (i. e. 7) no. 1, Jan. 1956.

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REINFORCEMENT, A.; 73.624.4.

See accessory materials for building dwellings. p.297.

REVISTA O. S. S. C. T. I. L. O. R. A. T. I. A. M. A. T. E. R. I. A. L. I. O. R. L. E. C. O. N. S. T. R. U. C. T. I. I. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Ministerul Constructiilor si al Materialelor de Constructii)
Bucuresti, Romania
Vol. 11, no. 6, June 1969.

Monthly list of Eastern European Accession Index (EEAI) LC vol. 6, no. 11
November 1956
Incl.

MARINESCU, G.; STARK, M.; MARCOVICI, A.; COPELOVICI, Y.; RADULESCU, A.

Encephalomyelitis caused by a double poliomyelitis and mumps infection. Stud. cercet. inframicrobiol. 14 no.1:23-29 '63.

1. Comunicare prezentata la cel de-al II-lea Simposion romino-bulgar
asupra encefalitelor actule, Sofia.
(ENCEPHALITIS) (MUMPS) (POLIOMYELITIS)

RADULESCU, A.

Neciessity for exact terminology pertaining to cultivation of plantations. p. 453
Vol 70, No 10, REVISTA PADURILOR, BUCURESTI, RUMANIA

SOURCE: East European Accessions List (EEAL) LC Vol 5, No 6, June 1956

RADULESCU, A.

Contributions to the study of the structure of the forest-and-steppe plantations
between the Olt and Buzau Rivers. p. 361.

STUDII SI CERCETARI DE BIOLOGIE. SERIA BIOLOGIE VEGETALA. Bucuresti. Rumania.
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Uncl.

Country : RUMANIA
 Category : Forestry. Biology and Typology of the Forest. K
 Abs Jour : RZhBiol., No 6, 1959, No 24696
 Author : Radulescu, A.
 Inst :
 Title : Shade Endurance - an Important Conception of the Forest Ecology.
 Orig Pub : Rev. padurilor, 1958, 72, No. 4, 198-201
 Abstract : Examining the evolution of the conception "shade endurance", the author considers that shade endurance is the ability of the tree to grow and develop under the canopy of other trees in competitive relations with them. Direct and indirect methods of determining the shade endurance of the trees are characterized. The factors, affecting the shade endurance of the

Card : 1/2

9

Country : RUMANIA

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343
 Category : Forestry. Biology and Typology of the Forest. K

Abs Jour : RZhBiol., No 6, 1959, No 24696

Author :
 Inst :
 Title :

Orig Pub :

Abstract : trees (heat, altitude above sea level) are looked into. Depending upon the degree of shade endurance of the trees, a five-step classification of the principal tree species and a few exotic ones, growing on Russian territory, are presented. A. Yana

Card : 2/2

BALDOVIN-AGAPI, Corălia, dr.; FRANCHE, Maria, prof.; BELOIU, Irina, dr.;
MICU, I., dr.; OVANESCU, A., dr.; ANDRONOVICI, G., dr.; BRAUNER, E.,
dr., RADULESCU, A., dr.; DIMITRIU, St., dr.; DIMITRIU, A., dr.;
RUGINA, N., dr.; BLINDU, P., dr.

Receptivity to scarlet fever assessed by Dick's reaction with
fractional doses of purified toxin. Microbiologia (Bucur) 6
no. 1:69-76 Ja-F '62.

1. Institutul "Dr. I. Cantacuzino" si Spitalul "Izolarea" din
Iasi.

NEACU, Maria; ROVENTA, Vasile; MUSTEA, Eugen; RADULESCU, Alexandru

A computation for cyclical extrapolation of pressure at
the meteorologic station in Constanta. Hidroteh apele
meteor 9 no.1240-41 Ia '64.

RADULESCU, ALICE, dr.

BRUCKNER, Silvia, Dr.; TEODORESCU, Tatiana, dr.; TEODORESCU, Geta, dr.;
TAINDEL, Cl., dr.; RADULESCU, Alice, dr.; STERESCU, Lelia, dr.

Clinical and therapeutic aspects of grave staphylococic infections
in children. Med. int., Bucur. 9 no.4:581-593 Apr 57.

1. Lucrare efectuata in Clinica de boli contagioase I.M.F. (prof.
M. Voiculescu).

(MICROCOCCAL INFECTIONS, in inf. & child
pathol. & ther. of Micrococcus pyogenes infect.)

DANILA, P.; BRUCKNER, S.; RADULESCU, A.; BRIGMAN, B.; FRIEDMAN, L.; TEODORESCU, T.;
GIUREZU, V.; SPINER, F.; TAINDEL, Cl.; STERESCU, L.; VASILIU, P.

Studies of the presence of pathogenic staphylococci in hospitalized patients of contagious diseases; incidence of staphylococcic complications after antibiotic therapy. Med. int., Bucur. 9 no.12:1821-1828 Dec 57.

1. Clinica de boli contagioase I.M.F. Bucuresti, Spitalul "Colentina"
(director prof. M. Voiculescu)

(COMMUNICABLE DISEASES, in inf. & child
ther., antibiotics, develop. of resist. & subsequent
micrococcal compl.)

(MICROCOCCAL INFECTIONS, in inf. & child
develop of antibiotic-resist. infect. after antibiotic
ther. of contagious dis.)

VOICULESCU, M., Prof.; BRUCKNER, Silvia, Assist. Prof.; DAN, B.; LEONESCU, M.;
RADULESCU, A.; PREDESCU, I.

Clinical pattern and prognosis of poliomyelitis associated with
respiratory disorders in infants. Rumanian M. Rev. 4 no.1:55-57
Ja-Mr '60.

1. I.M.F. Clinic for Communicable Diseases of the Colentina
Hospital, Bucharest.

(POLIOMYELITIS compl.)

(RESPIRATORY SYSTEM pathol.)

RADULESCU, Al.; DORTHEIMER, A.

Orthopedic and surgical treatment of chronic deforming
rheumatism. Probl. reumat., Bucur. 3:271-304 1955.

(ARTHRITIS, RHEUMATOID
orthopedic ther. & surg.)
(ORTHOPEDICS, in various dis.
rheum. arthritis)

EXCERPTA MEDICA Sec.9 Vol.11/12 Surgery Dve 57

6277. (1317) RADULESCU AL., PINTILIE D., VOINEA A., DENISCHI A. and
BALENTY P. V. *Osteotomia vertebrală de redresare în spondilită anchilo-
poietică. Corrective vertebral osteotomy in spondylitis an-
kylopoietica ORTOPEDIA (București) 1956, 1/2 (155-162) Illus. 10
In 5 cases posterior rhombic osteotomy was performed, reduction being obtained
by detachment of the anterior vertebral ligament. In the 6th case, which presented
medium dorsal kyphosis, it was necessary to effect at the same time anterior
osteotomy of the vertebral bodies with bilateral resection of the corresponding
costal extremity. After osteotomy, correction of the column was effected in some
cases extemporaneously (Delitala) followed by application of a plaster apparatus,
and in other cases partial correction was effected on the operating table, follow-
ed by slow and progressive redressement in bed. After correction, a great many
patients experienced transitory pains due to stretching of the femorocutaneous
nerve and in 1 case paresis of the left leg developed, which disappeared after 10
days. After operation, the patients were immobilized in a plaster apparatus for
3 to 4 months, then in an orthopaedic corset. In all the cases, a good correction
of the spinal column was obtained.

Olaru - Bucharest

RADULESCU, Al., (Academician); STANCIULESCU, P.; VOINEZ, A.; ROBANESCU, N.;
BAGIU, Cl.; RADULESCU, M.

Comparative aspects of biological tolerance of acrylic and vitallium
implants. Probl. ter., Bucur. no.7:81-86 1957.

(ACRYLATES

methylnmethacrylate implants in dogs & rabbits, tissue
tolerance)

(VITALLIUM

implants in dogs & rabbits, tissue tolerance)

(TRANSPLANTATION, experimental

methylnmethacrylate & vitallium implants, tissue re-
actions in dogs & rabbits)

HORTOLOMERI, N., Acad. Prof.; RADULESCU, Al., Acad. Prof.; STAVRACHE, Ion

Physiopathological explanation of the coincidence of renal tuberculosis with Pott's disease. Rumanian M. Rev. 2 no.2:81-83 Apr-June 58.

(TUBERCULOSIS, SPINAL, compl.

renal tuberc., physiopathol.)

(TUBERCULOSIS, RENAL, compl.

spinal tuberc., physiopathol.)

REDULESKU, Al. [Radulescu, Al.], akademik; VOYNIA, A. [Voinia, A.],
kand.med.nauk

Treatment of congenital hip dislocation. Ortop., travm. i protez.
no.2:3-9 '62. (MIRA 15:3)

1. Adres avtorai: Bukharest, Gospital' Brynkovyany, klinika
ortopedii.

(HIP JOINT---DISLOCATION)

FRANCHE, M.; VITA, Ala; BESLEAGA, E.; APOSTOL, A.; BALTIEV, Ariadna; BATCU, A.
BLINDU, P.; BLUM, Miria [deceased]; BRAJNER, E.; CUCIUREANU, Georgeta;
DUMITRIU, St.; FELLER, H.; MICO, I.; MIHUL, Valentina; OVANESCO, A.;
PAPP, E.; RADULESCO, Al.

Contributions concerning allergic complications of scarlatina
within the scope of data obtained by current research. Arch.
roum. path. exp. microbiol. 22 no.4:909-918 S-D'63

1. Travail de l'Institut Medico-Pharmaceutique, Jassy, et de
l'Hopital des Maladies Contagieuses de Jassy.

RADULESCU, ANTON V.

Silvicultura Generala; manual pentru scolile tehnice de maistri
silvicultori. Bucuresti, Agro-Silvica de Stat, 1956. p. 328,
(General Silviculture; a handbook for technical schools for master
Silviculturists)

DA

Not in DLC

SOURCE: East European Accessions List, (EEAL) Library of Congress, Vol. 5,
no. 11, November, 1956.

RADULESCU, C.

Behavior of some double ferrites of zinc and copper in the constant magnetic field. Studii cerc fiz ll no.3:798-804 '60. (EEAI 10:2)
(Magnetic fields) (Copper ferrates) (Zinc ferrates)

S/058/62/000/010/024/093
A061/A101

AUTHORS: Teutsch, H., Mateescu, N., Pirlogea, P., Rădulescu, C., Timiș, P.,
Vasiliu, V.

TITLE: Characteristics of the curved slit neutron beam chopper at the
Institut atomnoy fiziki (Atomic Physics Institute) (Bucarest)

PERIODICAL: Referativnyy zhurnal, Fizika, no. 10, 1962, 14, abstract 10B103
("Studii și cercetări fiz. Acad. RPR", 1961, v. 12, no. 3, 667 -
674, Rumanian; summaries in Russian and French)

TEXT: The design of a mechanical neutron beam chopper is described. The
principal chopper characteristics (transmission function and relative determina-
tion error of transit time $\Delta t/t$) are given.

[Abstracter's note: Complete translation]

Card 1/1

DRAGOMIRESCU, D.; DUTESCU, Gh.; MARINESCU, L.; NEAGU, D.; RADULESCU, C.

Establishing optimum conditions for the work with a Wilson chamber. Studii cerc fiz 13 no.3:479-483 '62.

1. Institutul de fizica atomica, Bucuresti.

RADULESCU, C.

"That we may reduce the specific consumption rates to an absolute minimum, and yet get the largest possible amount of the best quality products in our country." p. 443.

INDUSTRIA USCARE. (Asociatia Stiintifica a Inginerilor si Technicienilor din Rominia si Departamentul Industriei Usoare din Ministerului Industriei Bunurilor de Consum) Bucuresti, Rumania. Vol. 5, no. 12, Dec. 1958.

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UNCL

RADULESCU, C.

"Gelatin balance," a method of economic analysis of the rational utilization of hides and skin in tanneries. p. 129.

INDUSTRIA USOARA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Departamentul Industriei Usoare din Ministerului Industriei Bunurilor de Consum) Bucuresti, Rumania, Vol. 6, no. 4, Apr. 1959.

Monthly list of easy European Accessions (EEAI) LC Vol. 8, no. 9, ^{Sept.} 1959.

Uncl.

RADULESCU, Cornel

Technical and economical aspects of the research activity in the
leather and rubber industries. Industria usoara ll no. 8:433-438
Ag '64.

1. Research Institute for Leather and Rubber, Bucharest.

10/10/74

Economic development of Nigeria. 10/10/74
pp.10/10/74 10/10/74.

NAZDRAVAN, Ilie, ing. (Craiova); TOMA, Gheorghe, ing. (Craiova);
SARPE, Marius, ing. (Craiova); RADULESCU, Costin, ing. (Craiova)

Construction, technological, and manufacturing principles
of the transformer unitary series with aluminum windings
reaching 1600 kva and 35 kv. Electrotehnica 10 no.12:441-
449 D '62.

1. Uzinele "Electroputere", Craiova.

RADULESCU, Costin (Craiova); TOMA, Gheorghe (Craiova); NAZDRAVAN, Ilie (Craiova)

Technical and economical premises considered in the manufacture of transformer series from 6,3 to 80 MVA and 110 kv., when using cold rolled sheet. Electrotehnica 11 no.4:125-136 Ap '63.

1. Colectiv de la uzinele Electroputere, Craiova.

1. The first of the two main sections of the report is a general introduction to the subject of the report. This section is divided into two parts. The first part is a general introduction to the subject of the report. The second part is a general introduction to the subject of the report.

2. The second of the two main sections of the report is a detailed description of the results of the study. This section is divided into two parts. The first part is a detailed description of the results of the study. The second part is a detailed description of the results of the study.

STANESCU, E., candiat# in stiinte tehnice ing.; RADULESCU, D., ing.

Experimental study of swelling of clayey rocks in hydrotechnical galleries. Hidrotehnica 7 no.8:263-273 Ag '62.

SIPICEM, N., Inc.; Int. Comm., N., Inc.; Int. Comm., N., Inc.

Consolidation and waterproofing of tunnel to of some water bearing
sands and blocks for traversing them by a gallery of 0.5 m diameter.
Rev min 16 no. 1-9 in 1965.

ZHUVARA, I. [Djuvara, I.]; REDULESKU, D. [Radulescu, D.]

Complications involving the pancreas following resection of
the stomach; chronic pancreatic syndromes. Khirurgiia 39
no.10:12-16 O '63. (MIRA 17:9)

1. Iz khirurgicheskogo otdeleniya Bukharetskoy bol'nitsy imeni
Sh. Stynke [Stinca, St.] (glavnyy khirurg I. Zhuvara).

BUMESCU, G.; RADULESCU, D.

VI. Study of the pharmacodynamic properties of isonicotinoylhydrazonopyruvic acid in comparison with isonicotinic acid hydrazide. Bul. stiint., sect. med. 7 no.2:575-580 Apr-June 55.

(PYRUVATES

isonicotinoylhydrazonopyruvic acid, pharmacodynamic properties, comparison with isoniazid)

(NICOTINIC ACID ISOMERS

isoniazid, pharmacodynamic properties, comparison with isonicotinoylhydrazonopyruvic acid)

OERIU, A.; VOINESCU, M.; SELMICIU, I.; OERIU, I.; WEXLER, B.;
ANGELESCU, I.; RADULESCU, D.; BUNESCU, G.; WEITMAN, R.;
LAURIAN, S.

Preparation of substances inhibiting the development of bacterial
resistance during therapy of tuberculosis and active in therapy
of leprosy. Stud. cercet. inframicrobiol., Bucur. 6 no.1-2:187-197
Jan-June 55.

1. Institutul Prof. Dr. I. Cantacuzino, Sectia de chimioterapie,
Bucuresti.

- (TUBERCULOSIS, therapy
diaminodiphenyl sulfone deriv., prep. & value in inhib.
of bact. resist.)
- (LEPROSY, therapy
diaminodiphenyl sulfone deriv., prep.)
- (SULFONES, therapeutic use
diaminodiphenyl sulfone deriv., in leprosy & tuberc.)

OMRIU, S.,; RADULESCU, D.,; WINTER, D.,; CHIRIESCU, M.

Study of the therapeutic effect of isonicotinoylhydrazonopyruvic acid in experimental tuberculosis as compared with the effect of isonicotinic acid hydrazide, of streptomycin, para-acetyl-amino-benzaldehyde-thiosemicarbazone (TB 1) and of paraaminosalicylate of sodium (PAS). Bul. stiint., sect. med. 7 no.2:583-585 Apr-June 55

(TUBERCULOSIS, experimental
eff. of isonicotinoylhydrazonopyruvic acid, comparison
with other anti-tuberc. agents.)
(PYRUVATES, effects
isonicotinoylhydrazonopyruvic acid, on exper. tuberc.,
comparison with various anti-tuberc. agents)

RADULESCU, D.; BUNESCU, G.; WINTER, D.; CHIRESCU, M.

Physiopathology and pathogenic therapy of experimental tuberculosis.
I. Study of the changes in motor conditioned defense reflexes in
experimental tuberculosis in white rats. Bul. stint., sect. med.
8 no.2:565-598 Apr-June 56.

(TUBERCULOSIS, experimental
changes in motor conditioned defense reflexes during
tuberc. in white rats)
(REFLEX, CONDITIONED
eff. of exper. tuberc. on motor conditioned defense reflex
activity, in rats)

RUMANIA / Pharmacology, Toxicology. Chemotherapeutic V
Agents, Antituberculous Agents.

Abs Jour: Ref Zhur-Biol., No 18, 1958, 85263.

Author : Oerius, S., Radulescu, D., Vasilescu, C. Zirra,
A., Chiorescu, N., Winter, D.

Inst : Academy of the Rumanian People's Republic.

Title : A study of the Therapeutic Effect of Isonicotinic
Hydrazone Ketone Acids in Experimental Tuberculosis
of Guinea Pigs (Isonicotinoyl-hydrazone-Cxalacetic
Acid, Isonicotinoylhydrazone-Mercaptopyruvic Acid,
Isonicotinoylhydrazone-alpha-Ketoglutaric Acid,
Isonicotinoylhydrazone-Bromopyruvic Acid, and Iso-
nicotinoylhydrazone-Levulinic Acid).

Orig Pub: Bul. stiint. Acad. RPR, Sec. med., 1956, Vol 8,
No 3, 859-866.

Abstract: Guinea pigs infected with tuberculosis were treated

Card 1/2

62

RADULESCU, D., dr.; ZAGREANU, I., dr.; POPESCU, T.A., dr.; CORNEA, I., dr.;
GULEPU, V., dr.

Value of radiological examination in the epidemiological study of
cardiovascular diseases. Med. intern. 14 no.4:625-628 My '62.

1. Clinica I medicala I.M.F. Cluj (for Radulescu, Zagreanu, Popescu).
2. Centrul de radiomicrofotografie Cluj (for Cornea, Gulepu).
(CARDIOVASCULAR DISEASES) (RADIOGRAPHY)
(FLUOROSCOPY) (MASS SCREENING TECHNIQS)

ZAGREANU, I., dr.; VLAICU, R., dr.; RADULESCU, D., dr.

Considerations on the contribution of the electrocardiogram in the epidemiological study of cardiovascular diseases. Med. intern. 14 no.4:629-632 My '62.

1. Lucrare efectuata in Clinica I medicala I.M.F., Cluj, director: acad. A. Moga.

(CARDIOVASCULAR DISEASES) (ELECTROCARDIOGRAPHY)
(MASS SCREENING TECHNIQS)

MOGA, A., acad.; VLAICU, R., dr.; RADULESCU, D., dr.; POPESCU, T.A., dr.;
GALEA, V., prof.; STRAUSS, E., conf.

Investigations of the epidemiology of atherosclerosis in the region
of Cluj. Med. intern. 14 no.4:583-588 My '62.

1. Clinica I medicala Cluj (for Moga, Vlaicu, Radulescu, Popescu)
2. Filiala Cluj a Institutului de igiena si sanatate publica (for Galea,
Strauss).

(ARTERIOSCLEROSIS)

(MORBIDITY)

ZAGREANU, I., dr.; VLAICU, R., dr.; RADULESCU, D., dr,

Low aortopulmonary communication. Med. intern. 14 no.8:951-958
Ag '62.

1. Lucrare efectuata in Clinica I medicala I.M. F. Cluj (director:
Acad. A. Moga).

(AORTIC DISEASES) (PULMONARY ARTERY)
(HEART DEFECTS, CONGENITAL)

ROMANIA

FAUR, A., Lecturer; RADULESCU, D., MD; SECAREA, V., MD;
DUDEA, C., MD. _____

Medical Clinic No I, Cluj (Clinica I medicala, Cluj);
Director: Academician Professor A. Moga. - (for all)

Bucharest, Viata Medicala, No 5, 1 Mar 63, pp 289-299.

"Chronic Gastritis."

(4)

ZAGREANU, I.; RADULESCU, D. VLAICU, R.

Contribution to the diagnosis of abnormalities of the superior
vena cava. Cor vasa 6 no. 1: 49-56 '64.

1. 1-ere Clinique Medicale, Cluj, Roumanie.

*

MAGGIORANI, L., Dr.; RADULESCU, L., Dr.

Partial abnormal drainage of the pulmonary veins. Med. intern.
(Bucur) 17 no.2:177-182 F'65.

1. Lucrare efectuata in Clinica I medicala, Institutul medico-
farmaceutic, Cluj (director; acad. A. Moga).

~~Dan Radulescu~~
RADULESCU, DAN

Geology
Trachytic rocks from the Baia-Mare region. Dan Radulescu. *Comun. acad. rep. populare Romane* 3, 381-8 (1955). Previously unknown trachytic rocks were found in Romania near the communities of Seini, Sindileu, Piatra Soimului, and Murgau. Macroscopically these rocks are typically trachytic: they are ash-colored and their phenocrysts are small, the porphyritic texture not being too accentuated. Microscopically the individual phenocrysts consist of sanidine. The rocks have a high K_2O and a low SiO_2 content, being distinguished by their alkalic nature from the other rocks in the area. On basis of previous observations on the slightly alk. character of banatites it is concluded that this character is accentuated going from Cretaceous to Sarmatic-Pannonian rocks. E. Kertess

RADULESCU, D.

Observations on the structure of the volcanic display in Sacarambu. p. 139.
(ANALELE. SERIA STIINTELOR NATURII. Rumania. Vol. 5, no. 10, 1956)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

RADULESCU, D.; TARNAVSCHI, I.

Description of some new forms of Desmidiaceae turficole in the Dorna basin, Suceava region. p. 437. Academia Republicii Populare Romine. COMUNICARILE. Bucuresti. Vol. 6, no. 3, Mar. 1956.

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 5, no. 9, Sept. 1955

RADULESCU, Dan P.; VASILESCU, Al.; PELTZ, S.

Geologic research in the southern and eastern parts of the
Gurghiu Mountains. Dari seama sed 45 145-160 57/58 [publ. '62].

Source: [illegible]
Source: (in eng); Given Name

Country: Romania

Academic Degrees: -Conf. Univ.-

Affiliation: -not given-

Source: Bucharest, Stiinta si Tehnica, No 5, 1961, pp 36-37, 42

Text: "How Were the Iron Ore Deposits Form?"

RADULESCU, Dan P.; PATROESCU, Constantin

Ways of alteration in magmatic rocks under the action of exogenous agents. I. Andesites. Studii cerc geol 6 no.3:561-580 '61.

1. Comunicare prezentata de M. Savul. membru corespondent al Academiei R.P.R. si membru al Comitetului de redactie, "Studii si cercetari de geologie.

RADULESCU, Dan P.

Problems of the Tertiary volcanism in the mountains Calimani-Gurghiu-Harghita. Studii cerc geol 7 no.2:355-368 '62.

RADULESCU, Dan. P.; STIOPOL, Victoria

Contributions to the knowledge of the distribution of some minor elements in the andesites of the Giurgeului and Harghita Mountains. Anuarul Comit geol 34 pt.1:265-275 '64.

1. Submitted February 1964.

RADULESCU, Dan P., VASILESCU, Al.; PELTZ, S.

The Large Caldera Fincel-Lapusna in the Giurgeni Mountains.
Bari seama sed 49 pt. 1:383-396 '61-'62 [publ. '64].

1. Submitted March 7, 1959

RECHINUT, D.; TANCY, L.

Contribution to the knowledge of the development and morphology of trap openings in certain carnivorous plants. In German. p. 57.

REVUE DE BIOLOGIE. JOURNAL OF BIOLOGY. (Academia Republicii Populare Romine) Bucharest, Romania. Vol. 3, no. 1, 1958.

Monthly List of East European Accessions (MEAI) LC, Vol. 3, no. 7, July 1959.

Uncl.

TARNAVSCHI, Ion T.; RADULESCU, Didona

Morphologic studies on the microspores of Boraginaceae in the flora
fo Rumania. Studii cerc biol veget 12 no.1:73-97 '60. (EEAI 10:1)

1. Laboratorul de Morfologia plantelor a Facultatii de stiinte
naturale Universitatea "C.I.Parhon," Bucuresti. Comunicare
prezentata de academician Em. Pop.
(Rumania--Boraginaceae)

TARNAVSCHI, Ion T.; RADULESCU, Didona

Morphologic research on the pollen of the species Ericales in the
flora of Rumania. Studii cerc biol veget 12 no.2:165-175 '60.
(EEAI 9:11)

(Rumania--Ericales) (Pollen)

TARVAVSCHI, Ion T.; RADULESCU, Didona

Cytological and morphologic studies of some hybrid plants of *Solanum lycopersicum* L. Studii cerc biol veget 12 no.3:281-298 '60.

(EEAI 10:5)

(Hybridization) (Tomatoes)

TARNAVSCHI, Ion T.; RADULESCU, Didona

Contributions to the knowledge of the morphology of the microspores
of the cucurbitaceae. Studii cerc biol veget 13 no.1:29-47 '61.
(EEAI 10:9)

1. Comunicare prezentata de academician Emil Pop.

(Microsporum) (Cucurbitaceae) (Botany)

DIMITRIU, C.C., Prof.; ROSCA, T., dr.; RADULESCU, E., dr.;
FAGARASANU, I., Prof.; BIRZU, I., dr.; BUCUR, A., dr.

Pre- and post-operative intravenous cholangiocholecystography,
cholangiography and radiomanometry. Med.int.,Bucur. 8 no.5:
650-660 Sept 56.

1. Clinica medicala si Clinica chirurgicala a Spitalului
Carol Davilla.

(CHOLANGIOGRAPHY

preoperative & postop. intravenous cholangiocystography,
indic., compl. & comparison with cholangiography &
radiomanometry)

(MANOMETER

radiomanometry in biliary tract surg., diag. value)

IOJESCU-MIHAIESTI, C., Academician; DIMBOVICEANU, Aristeia; SORU, Eugenia;
BARBER, Cela; RADULESCU, Elena; DUMITRESCU, Maria; WISNER, B.

Studies of murine tuberculosis bacillus (*Mycobacterium muris*;
vole bacillus Wells). Bul. stiint. sect. med. 8 no.1:199-
218 Jan-Mar 56.

(MYCOBACTERIUM

vole bacillus, growth & changes of composition in
Sauton medium)

IONESCU-MIHAESTI, C.; DIMBOVICEANU, Aristia; SORU, Eugenia; RADULESCU, Elena;
BARBER, Cella; GANCEVICI, G.; OPRESCU, C.C.; FLECHNER, I.; STERNBERG, M.

Chemical and antigenic properties of protein fractions isolated from
filtrates of cultures of tubercle bacilli of the human type H₃₇v in
Sauton's medium. Stud. cercet. inframicrobiol., Bucur. 8 no.1:85-94 1957.

(MYCOBACTERIUM TUBERCULOSIS, culture

human type H₃₇v bact. cultured in Sauton medium, chem. &
antigenic properties of protein fractions)

(ANTIGENS

antigenic properties of protein fractions of M. tuberc.,
type H₃₇v, cultured in Sauton's medium)

(PROTEINS³⁷

protein fractions of M. tuberc., type H₃₇v, culture in
Sauton's medium, chem. & antigenic properties)

ILIESCO, M.; BERCEANU, St.; TURCANU, Al.; VAINER, Henriette; RADULESCO,
Elena; TAGA, M.

Study of the changes in blood proteins in horses experimentally
infected with A.I.C. virus (infectious anemia of horses) and
their relations to the morphological and immuno-serological changes.
Arch. Roum. path. exp. microbiol. 20 no.3:491-501 S '61.

1.Travail de l'Institut "Dr. I. Canacuzino" Services d'Hematologie-
Serologie et d'Immunochimie.
(VIRUS DISEASES experimental) (HORSES diseases)
(BLOOD PROTEINS) (RETICULOENDOTHELIAL SYSTEM pathology)

GALEA, Ch. conf.; RADULESCU, E., dr.; GALEA, I., dr.; VASILE, Smaranda, dr.;
ROVINTESCU, F., dr.; IONESCU, Pelaghia, dr.

Biological and clinical value of the urinary elimination of
17-ketosteroids in epidemic hepatitis, chronic hepatitis and
cirrhosis following epidemic hepatitis. Med. intern. 16 no.1:
55-65 Ja'64

1. Lucrare efectuata in Clinica de semiologie a Spitalului
"Brincovenesc".

★

RADULESCU, E.

2099. New rapid and precise method of separating and estimating copper in the presence of iron and aluminium, and the further estimation of these elements. G. Spacu and E. Radulescu (Academ. R.P.R., Bucharest). *Stud. Cercet. Chim. Bucharest*, 1955, 3 (1-2), 7-11.—The weakly acid soln. containing Fe, Al and Cu is treated with Na sulphosalicylate to complex the Fe and Al. On the addition of pyridine and NH_4SCN , the Cu is pptd. as $[\text{CuPy}_2(\text{SCN})_2]$ and is dried in a vacuum desiccator as described by Spacu and Dick (*Z. anal. Chem.*, 1939, 118, 119; 1927, 71, 185). The Fe and Al in the filtrate can then be determined by the usual methods. J. H. WYON

Chem

fra
mt

RADULESCU, ELENA

Gravimetric determination of small quantities of phosphorus. Constanta Gheorghiu and Elena Radulescu (Univ. C. I. Parhon, Bucharest). *Rev. chim. (Bucharest)* 8, 779-80 (1957).—The ammonium molybdate (I) method for the detn. of P was modified to det. small quantities of P by a macrogravimetric method based on the pptn. of Mo from the I as $[\text{MoS}_4][\text{Cr}(\text{NH}_3)_3\text{Cl}]$. Dil. an aliquot of 0.5–2 mg. P_2O_5 to 50 ml. and ppt. the P as ammonium phosphomolybdate. Dissolve the ppt. in NH_4OH and dil. to 25 ml. with water. Introduce a stream of H_2S until the soln. is intensely red. Dil. the soln. to 50–80 ml. and add a soln. of $[\text{Cr}(\text{NH}_3)_3\text{Cl}]\text{Cl}$ (II) with agitation. Filter the ppt. and wash with a soln. of II (0.8 g.) and NH_3 (0.5 ml.) in 1000 ml. H_2O . Then wash with 94% EtOH , Et_2O , and abs. EtOH and dry 5–10 min. *in vacuo*. The accuracy is $\pm 0.2\%$.

Martin-Liquornik

Radulescu, G.

Distr: 4E2c(j)

7

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1

A new group of complex compounds: metallic pyridazine-thiocyanate and pyridazine-halide complexes. G. Spacu, P. Spacu, and El. Radulescu (Univ. Bucharest, Romania). *Analele Univ. "G. I. Parhon" Bucuresti, Ser. stiint. nat.* 13, 65-74 (1957) (Russian and French summaries).—Treatment of a soln. contg. Cu^{++} , Co^{++} , Ni^{++} , Cd^{++} , Fe^{++} , Zn^{++} , or Cu^{++} with pyridazine (pdz) and NH_4SCN yields the complex $\text{M}(\text{pdz})_2(\text{SCN})_2$ in which both N atoms of the pyridazine bond to the metal ion to form 3-membered rings. When halides of Cd^{++} , Hg^{++} , Cu^{++} , and Mn^{++} are treated with pdz, another complex, $\text{M}(\text{pdz})\text{X}_2$, is obtained. These complexes are cryst., sol. or slightly sol. in water, and are stable except for $\text{Cu}(\text{pdz})_2(\text{SCN})_2$. On standing, this compd. decomps. to $\text{Cu}(\text{SCN})_2$.
M. Liquoriuk

94

RADULESCU, E.

RUMANIA./Chemical Technology Chemical Products and Their Applications. Pharmaceuticals. Vitamins. Antibiotics.

H

Abs Jour: Ref Zhur-Khim., No 8, 1959, 28574.

Author : Spacu, P., Radulescu, E., and Iancu, C.

Inst : C. J. Parhon University

Title : Determination of Quinine and Cinchonine by the Gravimetric Method with the Use of Reinecke Salt.

Orig Pub: An Univ C. J. Parhon, Ser Stiint Natur, No 16, 67-70 (1957) (in Rumanian with French and Russian summaries)

Abstract: Conditions have been established for the determination of quinine and cinchonine in the form of $2[Cr(NH_3)_2(SCN)]$ alkaloid complexes by precipitation from strongly acid Reinecke salt solutions. The bibliography lists 26 titles. -- A. Vavilova.

Card : 1/1

RUMANIA./Chemical Technology Inorganic Analysis.

E

"APPROVED FOR RELEASE: Tuesday, August 01, 2000

CIA-RDP86-00513R001

Abs Jour : Ref Zhur - Khimiya, No 23, 1959, No. 81960

Author : Spacu, P.; Radulescu, Elena; Vasilescu, Claudia; Balanel, Elena

Inst : Not given

Title : Separation and Determination of Manganese in Ferromanganese

Orig Pub : An. Univ. "C. I. Parhon", Ser. stiint. natur., 1958, No 20, 69-77

Abstract : Two methods were applied with improvements to the determination of Mn in ferromanganese under factory conditions: complexometric method (Pribil, R.; Horacek; Z. anal. Chem., 132, 140 (1951)) and ion-exchange method (RZ Khim, No 6, 1955, No. 9697). In the 1st method the sample to be analyzed, containing 30-150 mg

Card 1/4

Abs Jour : Ref Zhur - Khimiya, No 23, 1959, No. 81960

method the cation exchange resin Amberlite 1R-120 is used; 20% HCl solution (150 ml) is used for the elution of Mn. The resulting solution is neutralized with a concentrated NH_4OH solution, and Mn is determined by an indirect titration: an excess of 0.1 N solution of I [means (I)], 8-10 ml buffer solution (350 ml NH_4OH + 54 g NH_4Cl) are added, and the excess of (I) is back-titrated with 0.1 N. ZnSO_4 solution, using Eriochrome Black T as indicator. It was determined that the use of NaOH or KOH (instead of NH_4OH) for the neutralization causes high results in the determination of Mn. This method is two times more accurate than the first one, but is more time-consuming; it is also necessary to separate

Card 3/4

RUMANIA / Analytical Chemistry. Inorganic Analysis. E

Abs Jour : Ref Zhur - Khimiya, No 23, 1959, No. 81960

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

Fe in the solution is determined by a titration with permanganate (after reducing Fe^{+3} to Fe^{+2} with electrolytic Cd). -- B. Manole

Card 4/4

Radulescu, E.L.

RUMANIA/Inorganic Chemistry - Complex Compounds.

C.

Abs Jour : Ref Zhur - Khimiya, No 10, 1958, 31998

Author : G. Spacu, P. Spacu, ~~E.L.~~ Radulescu

Inst : "C.I. Parhon" University.

Title : A New Class of Complex Compounds. Complex Pyridazine-rhodanites and Pyridazinehalides of Metals.

Orig Pub : An. Univ. "C.I. Parhon". Ser. stiint. natur., 1957, No 13, 65-74

Abstract : $MPdz_2(SCN)_2$ (where $M = Cu(2+), Cu(1+), Co, Ni, Cd, Fe$ and Zn) and $CuPd_z(SCN)$, as well as $MPtzCl_2$ (where $M = Cd, Hg, Cu$ and Mn) were prepared by adding pyridazine (Pd_z) and NH_4SCN to aqueous solution of $Cu(2+), Cu(1+), Co, Ni, Cd, Fe$ and Zn salts or the aqueous solution of Cd, Hg, Cu and Mn halides. $CdPd_zBr_2$ and $CdPd_zI_2 \rightleftharpoons [CdI_4] / [CdIadz_2]$ (sic!).

Card 1/1

7

MARCU, Petre, ing.; VASILESCU, Bartolomeu, ing.; RADULESCU, Elena, ing.

Eutectic aluminum silicium alloys for foundries. Metalurgia
constr mas 14 no.8:683-687 Ag '62.

1. Institutul de cercetari metalurgice.

MARCU, Petre, ing.; RADULESCU, Elena, ing.; VASILESCU, Bartolomeu, ing.

Preparation and casting of Cu-Sn-Pb ternary bronze.
Metalurgia constr mas 14 no.9:780-783 S '62.

1. Institutul de cercetari metalurgice.

CONDACSE, A., dr.; RADULESCU, Ma., dr.

Biosynthesis and physiology of prophyrens. Med. intern. (Bucur)
17 no.6:669-674 Je'65.

1. Lucrare efectuata in Serviciul medical, Spitalul Ministerului
Finantelor, Bucuresti.

L 64360-65 EPA/EWT(1)/EWP(f)/EWG(v)/T-2 WW

ACCESSION NR: AP5023499

RU/0018/64/000/010/0552/0557

AUTHOR: Radulescu, Ermina; Manitiu, Rodica 25
14, 55 B

TITLE: Influence of the number of revolutions and the compression ratio on the volumetric efficiency in one-state compressors

SOURCE: Constructia de masini, no. 10, 1964, 552-557

TOPIC TAGS: compressor design, propulsion engineering

ABSTRACT: [Authors' English summary modified]: The authors devise a characteristic equation connecting the number of revolutions per minute with the compression ratio of compressors and calculate the coefficients for a number of typical values. Experimental results agree well with the calculated values (with the experimental curve lying somewhat above the theoretical one) so that the method may be used to select optimal parameters in the design of compressors. Orig. Art. Incl.: 1 figure, 28 formulas, 6 graphs, and 4 tables.

ASSOCIATION: none

1/2

I 64360-65

ACCESSION NR: AP5023499

SUBMITTED: 00

ENCL: 00

SUB CODE: PR

NR REF SOV: 000

OTHER: 000

JPRS

dm
2/2

RADULESCU, E.

Achievements and tasks in agricultural sciences. p. 69. Academia
Republicii Populare Romine. ANALELE. Bucuresti. Vol. 4, no. 2,
1955.

SOURCE: East European Accessions List (EEAL) Library of Congress.
Vol. 5, no. 9, Sept. 1955

RADULESCU, E.

"100 cents."

p. 26 (Drumul Belșilor) No. 5, May 1957
Bucharest, Rumania

So: Monthly Index of East European Accessions (MIEA) LC. Vol. 7, no. 4,
April 1958

Author : Robinson, J.; Perdue, C.; Tice, J.

Author : Robinson, J.; Perdue, C.; Tice, J.

Author : Robinson, J.; Perdue, C.; Tice, J.

Author : Robinson, J.; Perdue, C.; Tice, J.

Author : Robinson, J.; Perdue, C.; Tice, J.

Author : Robinson, J.; Perdue, C.; Tice, J.

Author : Robinson, J.; Perdue, C.; Tice, J.

Author : Robinson, J.; Perdue, C.; Tice, J.

Author : Robinson, J.; Perdue, C.; Tice, J.

RADULESCU, Eug.; NESTOR, I.; KOLOSZY, E.

Bacteria causing morbidity of beans in Rumania. Comunicarile
AR 12 no.4:435-439 Ap '62.

1. Membru corespondent al Academiei R.P.R. (for Radulescu).

RADULESCU, Eugen, academician; NEGRU, Alexandru

Contributions to the knowledge of the melanconiaceous fungi of
Rumania. Studii cerc biol ~~Veget~~ 15 no.3:387-399 '63.

RADULESCU, Eug., acad.; PERSECA, E.

Biology of the *Pleospora papaveracea* (De Not.) Sacc. fungus.
Studii cerc biol s. bot 16 no. 1:17-30 '64.

1. Section of Plant Protection, Central Institute of Agricultural
Research.

RADULESCU, E., acad.; NEGRU, Al.; DOCEA, E.

Ascochyta and Septoria, new species for the Rumanian mycoflora.
Studii cerc biol s. bot 16 no.5:433-444 '64.

1. Chair of Plant Protection, "Nicolae Balcescu" Agronomic
Institute, Bucharest.

ALEXANDRESCU, M.M.; RADULESCU, Fl.; BADESCU, M.

The importance of serum mucoprotein determinations in tumoral conditions of the female genital apparatus. Rumanian M Rev. no.3:80-83 J1-S '60.

1. This work was carried out in the Clinic of Obstetrics and Gynaecology of the "Coltea" Hospital, Bucharest (Head of the Clinic: Assist. Prof. N.N.Gheorghiu.

(GENITALIA, FEMALE neoplasms) (MUCOPROTEINS blood)
(BLOOD PROTEINS chemistry)

STOIA, I., doctor in stiinte medicale; RIMNEANTU, P. dr.; NITESCU, S. dr.;
RADULESCU, Fl. dr.

Clinical and serological contributions to chronic evolutive
polyarthrititis. Med. intern. 16 no. 1: 73-78 Ja '64

1. Lucrare efectuata in Centrul metodologic de reumatologie,
Bucuresti (director: dr. I. Stoia).

*

Rumania /Chemical Technology. Chemical Products
and Their Application

I-16

Treatment of natural gases and petroleum.
Motor fuels. Lubricants.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31955

Author : Radulescu G. A.

Title : Additives for Petroleum Products.

Orig Pub: Petrol si gaze, 1955, 6, No 7, 312-322

Abstract: A review. Bibliography 23 references.

Card 1/1

Radulescu; G.A.

Oxidation of petrolatum for the manufacture of lubricating greases. G. A. Radulescu. *Petrol și gaze* (Bucharest) 6, 473-8 (1955). Lab. expts. indicate that oxidized petrolatum allows the manuf. of higher quality greases and may free natural fats for other uses.

Gary Gerard

JFM

RĂDULESCU, G. A.

RUMANIA/Chemical Technology, Chemical Products and Their
Application, Part 3. - Treatment of Natural Gases
and Mineral Oil, Motor and Rocket Fuel, Lubricants.

H-23

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 33862

Author : G.A. Rădulescu.

Inst : Not given.

Title : Additives to Mineral Oil Products. Part II.

Orig Pub: Petrol și gaze, 1955, 6, No 8, 384-388.

Abstract: See part I in RZhkhim, 1957, 31955.

Card : 1/1

22

BADULESCU, G.

Oxidized petrolatum, new raw material for quality lubricants. p. 1.

TEHNICA NOUA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor)

Bucuresti. Vol. 3, No. 34, Feb. 1956.

So. East European Accessions List Vol. 5, No. 9 September, 1956

RADULESCU, G.

RADULESCU, G. Manufacture through alkylolation of motor fuel oil resistant to detonation.
p. 1.

Vol. 3, No. 68, Oct. 1956.

TEHNICA NOUA

TECHNOLOGY

Bucuresti, Rumania

So: East European Accession, Vol. 6, No. 2, Feb. 1957

RADULESCU, G. A.

24
The fluorescence of Romanian diesel oils. C. Mihul, C. Ruscu, V. Pop, F. R. Schwartz, and G. A. Radulescu. *Analele stint. Univ. "Al. I. Cuza" Iasi, Sect. 1, 3, 243-56* (1957) (in Russian).—The fluorescence spectra of 4 types of diesel oils were studied. The spectra of 3 types showed a series of relative max. situated at 510, 433, 414, 394, 372, and 359 mμ, as well as 2 regions of rapid decrease in intensity at about 385 and 360 mμ. The spectrum of the 4th type of oil differed from the previous ones in that the max. at 394 mμ was missing, while the max. at 436, 414, and 358 mμ were displaced by about 2-3 mμ towards longer wavelengths. An examin. of the spectra of solns. of the oils in Et₂O at concns. from 0.001 to 10%, and of fractions obtained by distill., led to the conclusion that the fluorescence of diesel oils is due to the presence of naphthalene, anthracene, phenanthrene, and of their homologs.

S. Alexander Stern

1. Title : Geological, G. A.
2. Author : W. J. Givens
3. Subject : Geology and Geology in the Development of the Pro-
duction of Mineral Oils
4. Date : October 10, 1957, 9-10, 1957-27 (1957)
5. Summary : A number of the trends which can be discerned in
the development of mineral oil production.
G. J. Givens

10-10-57

10-10-57

RUMANIA / Chemical Technology. Chemical Products and H
Their Application. Processing of Natural Gases
and Petroleum. Motor and Rocket Fuels. Lub-
ricants.

Abs Jour: Ref Zhur-Khimiya, No 9, 1959, 32809.

Author : Radulescu, G. A.

Inst : Not given.

Title : Deparaffination of Petroleum Products with the
Aid of Urea.

Orig Pub: Techn. noua, 1958, 5, No 139, 1, 8.

Abstract: The separation of paraffin from petroleum prod-
ucts is based upon the capability of urea to
form complexes with paraffins. The formation
of complexes takes place at a normal temperature
in the presence of an activator, as, for example,
methyl alcohol, methyl ethyl ketone, etc. One

Card 1/3

Card 2/3

243

COUNTRY
CATEGORY

1 Romania
1

R-25

79818

AKS. SOUR.

1 Razhin, No. 22 1959, No.

AUTHOR
INST.
TITLE

1 Padulescu, G. A. and Ilea, M.
1 Not given
1 Production of Sulfonic Acids by Treating Petroleum
Products with Fuming Sulfuric Acid

ORIG. PUB.

1 Petrol si Gaze, 9, No 1. 28-77 (1958)

ABSTRACT

1 A method is described for the production of a num-
ber of sulfonic acids by the fuming sulfuric acid
treatment of petroleum products which in the form
of their NE₄- and Na salts find applications as
detergents and de-emulsifying agents.
From authors' summary

238

REF: 1/1

MIHUL, Const., prof.; RUSCIOR, C.; POP, V.; SUCIU, M.; RADULESCU, G.

Fluorescence spectra of mineral oils. Studii fiz tehn Iasi 10 no.2:
151-157 '59. (EEAI 9:9)

1. Comitetul de redactie, Studii si cercetari stiintificem Fizica
si stiinte tehnice, Filiala Iasi, Academia Republicii Populare
Romine (for Mihul).
(Mineral oils) (Fluorescence) (Spectrum analysis)

R/007/60/011/004/002/002
A125/A126

AUTHORS: Rădulescu, G. A., Doctor of Engineering, and Grigoriu, D., Engineer

TITLE: The technology of vacuum distillation in mineral oil production (III) - (The end)

PERIODICAL: Petrol și Gaze, v. 11, no. 4, 1960, 178 - 189

TEXT: The conventional technological analysis of a vacuum-distillation plant is demonstrated - construction and operation data, calculations in connection with loads on the equipment in processing an oil originating completely from asphalt mazout. It is pointed out that the distillation of the raw material in the laboratory was not meant for the obtention of fractions in order to compare these with those from the plant, because in the vacuum distillation of the oils especially the viscosity and the inflammability of the products are examined. There are 5 figures, 19 tables, and 5 references: 2 Soviet-bloc and 3 non-Soviet blocs. The reference to the English-language publication reads as follows: [Ref. 4: Perry, J. H.: Chemical Engineers, Handbook, Mc Graw-Hill, New-York, 1950].

Card 1/1

RADULESCU, G.A., dr.ing.; CEIANU, M., ing.; GRIGORIU, D., ing.; MIRCEA, E.,
ing.; SCHORR, V., ing.

Avoiding furfural degradation, and fighting against corrosion
in the installations for ~~oil~~ extraction. Petrol si gaze 12 no.
12:550-555 D '61.

RADULESCU, G.A.; OSMAN, Maria

Diesel fuels from the Rumanian crude oils. Petrol
si gaze 13 no.8:370-379 Ag '62.

PAID 1.00, 0.00, 0.00.

See considerations on lubricating oils, Petrol at page 15 of 2.
69-504 S 197.

1

1

RADULESCU, G. A. dr. ing.

The cell with combustible. St si Teh Buc 16 no. 1: 39-41
Ja '64.